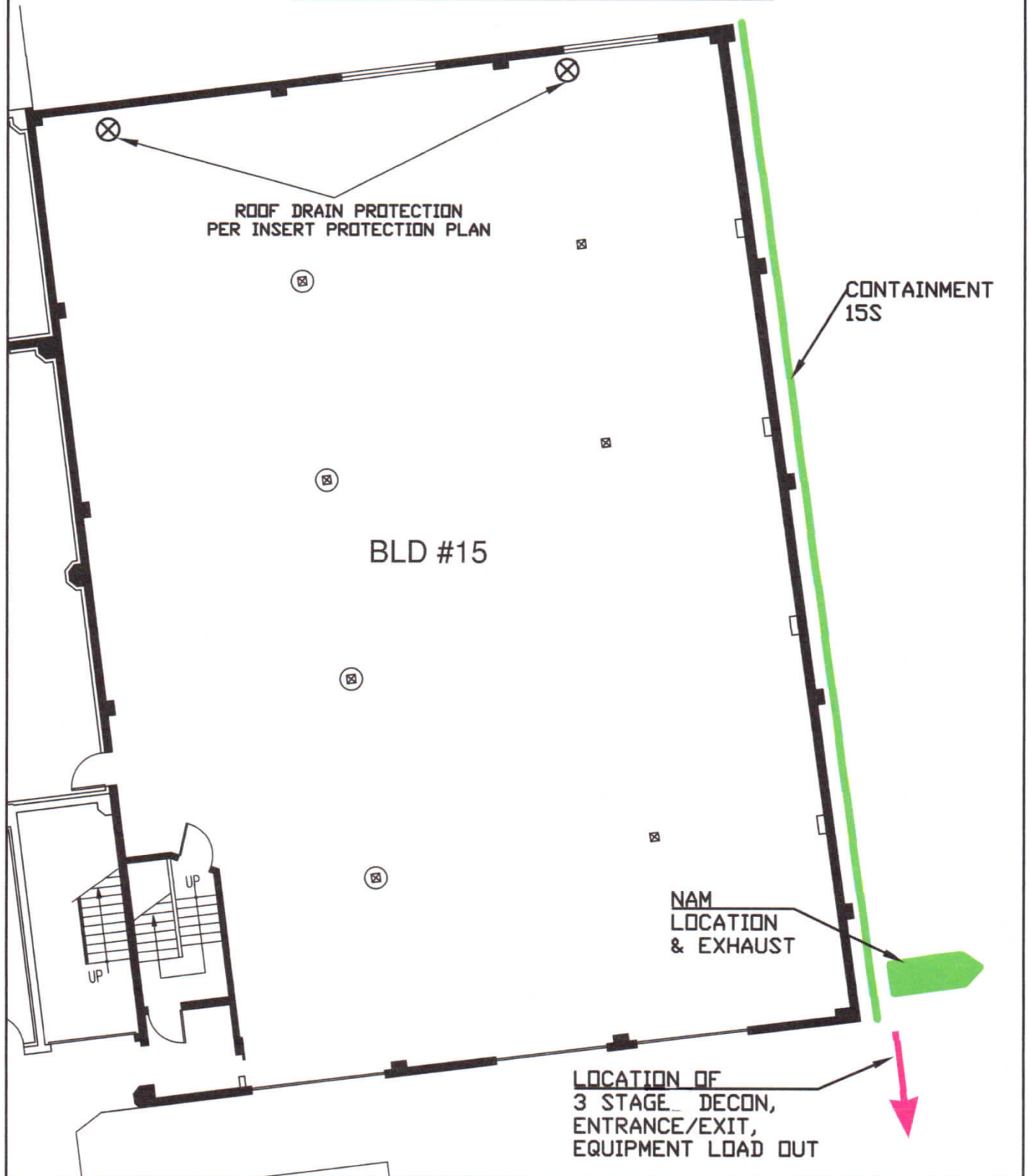


SUPPLEMENT TO EXHIBIT 9

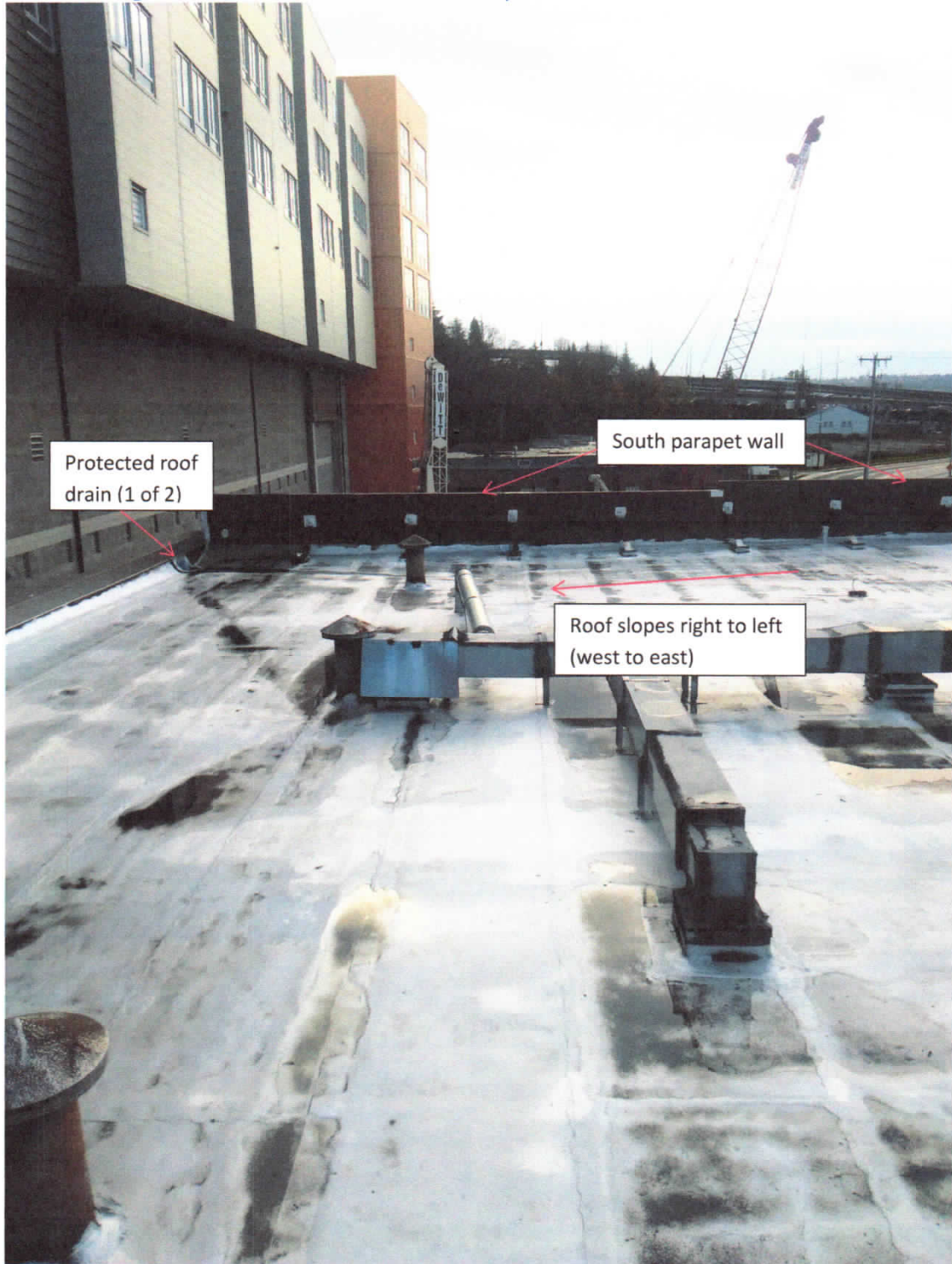
Phase II Building 15 Site Plan



DECISION TREE

- 1) Install Double Layer Critical Barrier Poly Along Blast Wall
 - Visually Inspect Prior to and During Blasting
 - Delamination Detected?
 - Yes – Re-seal with additional duct tape and/or spray adhesive
 - No – No Actions
- 2) Install Single Layer Secondary Containment Poly Two Feet Beyond Critical Layer
 - Visually Inspect Prior to and During Blasting
 - Delamination Detected?
 - Yes – Re-seal with additional duct tape and/or spray adhesive
 - No – No Actions
- 3) Collect Pre-Abatement Wipe Samples on Each Floor
 - Five Samples Between Boundary of NPE and Secondary Containment
 - Three Samples Located Towards the North Sector of the Building
- 4) Position and Run Particulate Monitor at Center of Space Created by NPE Boundary and Secondary Containment (box fans on each end of space, blowing towards monitor)
 - Audible Alarm Set
 - Periodically observed during blasting operations
- 5) Upon Completion of Blasting for the Day, Download and Analyze Monitor Information
 - Within Acceptable Limits? – No Actions
 - Exceeds Acceptable Limits? - Yes
 - Halt Further Blasting Activities
 - Perform Detailed Examination of NPE Integrity
 - Submit Collection Filter to NVL for Analysis -Item 6
 - Notify EPA
- 6) NVL Lab Perform Analysis of Submitted Sample to Detect the Presence of PCBs
 - Sample Contains PCBs?
 - No – No Actions
 - Yes – Collect Wipe Samples to the North of Secondary Containment Poly -Item 7
 - Locate and eliminate source of PCB entry
 - Perform Regulatory Clearance Cleaning per 40 CFR 761.120 through 135
- 7) NVL Perform Analysis of Collected Wipe Samples
 - Sample Contains PCBs?
 - No – No Actions
 - Yes – Collect Wipe Samples from Northern Sector of Building 15
 - Locate and eliminate source of PCB entry
 - Perform Regulatory Clearance Cleaning per 40 CFR 761.120 through 135
- 8) Upon Completion of All Blasting Activities and Prior to Removal of Any Poly Layers
 - Collect Wipe Samples adjacent to locations identified in Item 3
 - Samples Contain PCBs?
 - No – NPE cleared for removal/disposal
 - Yes - Regulatory Clearance Cleaning per 40 CFR 761.120 through 135
 - Retest to verify efficacy

BLDG 15 - FACING SOUTH



Protected roof
drain (1 of 2)

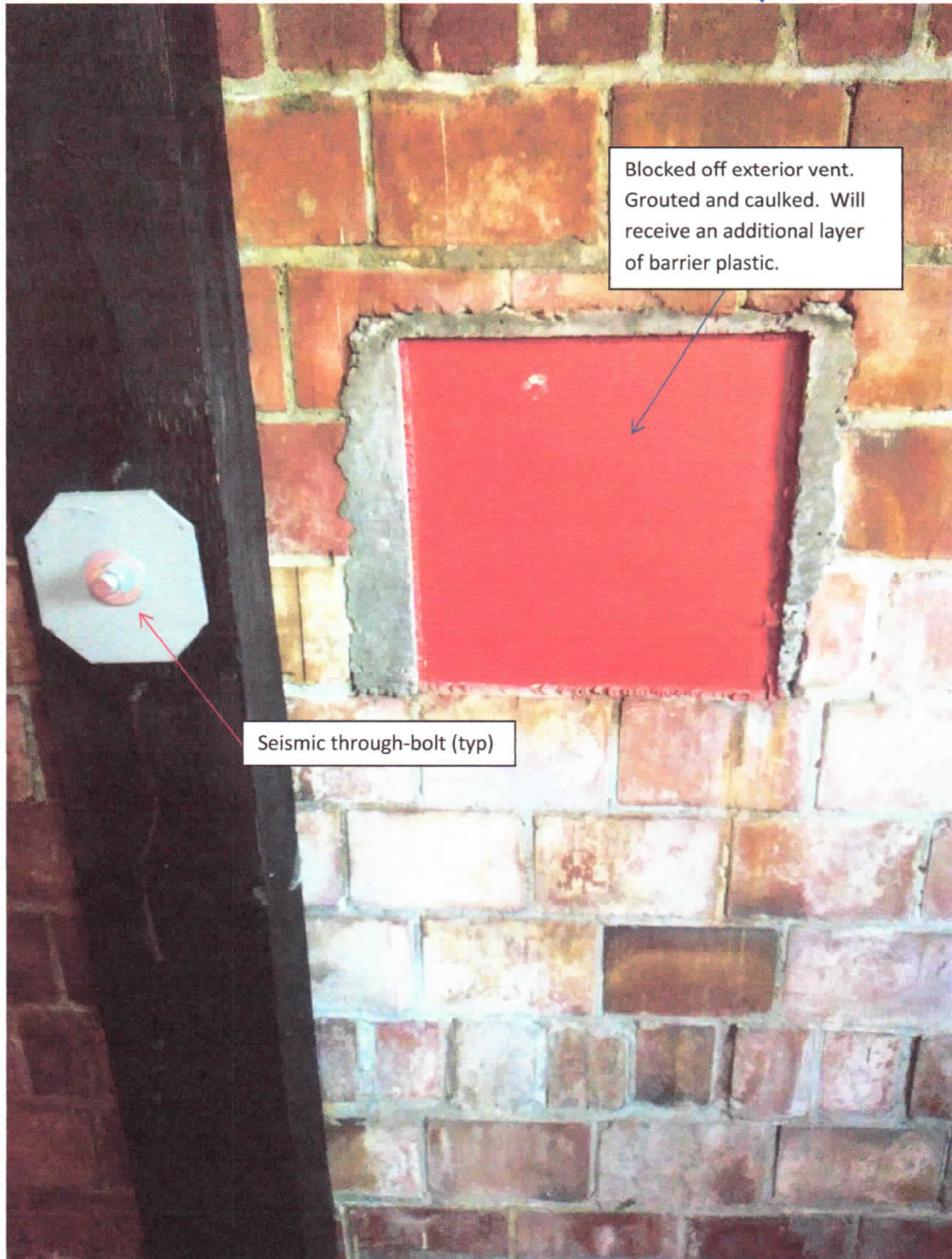
South parapet wall

Roof slopes right to left
(west to east)

BLDG 15 - EAST ELEVATION



BLDG 15 LEVEL 200 SOUTHWEST QUADRANT



Blocked off exterior vent.
Grouted and caulked. Will
receive an additional layer
of barrier plastic.

Seismic through-bolt (typ)